

# Component Video to HDTV Converter + Audio ID# 500



**Operation Manual**

## Introduction

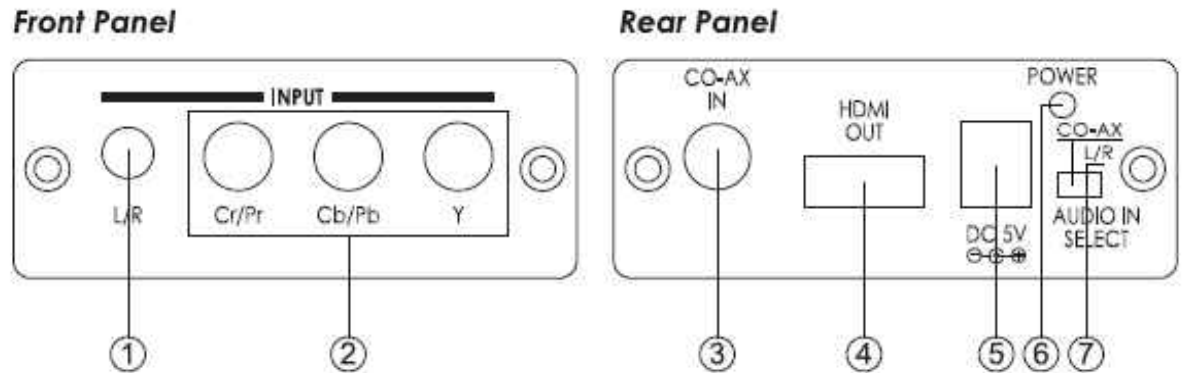
The **Component Video to HDTV Converter + Audio** is a YPbPr/YCbCr + Audio to HDMI Converter, which allows you to convert the YPbPr/YCbCr and digital/analog audio output from a DVD Player or Set-top-box equipment to the digital HDMI or DVI input of a HDTV display. It supports high definition input/output up to 1080p

## Features

1. Compliant with HDMI 1.2, HDCP 1.1 and DVI 1.0 specifications.
2. Supports a wide range of resolutions: 480i/480p/576i/576p/720p/1080i/1080p@60Hz.
3. Supports digital audio input through Co-axial cable, or analog audio input through L/R audio cable

## Operating Functions and Controls

### Front Panel



1. **L/R Audio Input:** Connect the L/R audio input port to the audio output port of equipment such as DVD Player or Set-top-box.
2. **YPbPr/YCbCr Input:** Connect the YPbPr/YCbCr input (3 RCA) ports to the video output ports of equipment such as DVD Player or Set-top-box.
3. **CO-AX Input:** Connect the CO-AX audio input port to the audio output port of equipment such as DVD Player or Set-top-box using co-axial cable.
4. **HDMI Output:** Connect the HDMI output port to the HDMI input of an HDMI display.
5. **Power:** Plug the 5VDC power supply into the unit and connect the adaptor to AC wall outlet.
6. **POWER LED Indicator:** The LED will illuminate when the power is connected.
7. **AUDIO IN Selection:** Select AUDIO IN source between L/R and CO-AX inputs

## Specifications

- \* **Input:**
  - Video: Analog YpbPr/YCbCr on 3 RCA connectors
  - Audio: Digital audio on CO-AX or Analog audio on R/L
- **Output :** 1 x HDMI Female port
- **Power:** 5v DC power supply
- \* **Dimensions:** 76.7(W) x 105(D) x 30(H)mm
- **Weight:** 500g

## Connection and Installation

